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Please deliver the following pages to:	
Examiner Yabut United States Patent & Trademark Office	
Telecopier Phone:	(571) 273-8300
From:	Eve Logan for FRASER D. ROY
Re:	Application No. 10/027,681
Notes:	
Examiner Yabut:	
Attached is a draft of proposed amendments that I would like to discuss in the interview scheduled for Tuesday April 14, 2009 11:00am-12:30pm.	
If you have any questions before that time, please do not hesitate to contact me.	
I look forward to meeting with you.	
Fraser D. Roy	

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SUTURE TRIMMER

Serial No.: 10/027,681
Attorney Docket No.: 16497.43
Examiner: Diane D. Yabut
Interview: Tuesday April 14, 2009 11:00am-12:00pm

In regards to the Final Office Action mailed November 26, 2008 (the "Office Action"), please find the proposed Amendments to the above-identified application as follows:

AMENDMENTS TO THE CLAIMS

- 3. (Previously Presented) A suture trimmer, the suture trimmer comprising:
- a shaft having a proximal end and a distal end and an axis therebetween the shaft having a groove formed in a side thereof, the groove extending from the distal end toward the proximal end and being in communication with an opening formed in the side of the shaft, the opening disposed proximal the distal end of the shaft;
 - a cutting member slidably disposed with the shaft;
- a suture retainer slidably disposed within the sum and within the cutting member, the suture retainer having a suture protector in an exterior surface of the suture retainer, the suture protector extending from retainer sistal end toward a retainer proximal end; and
- a handle disposed adjacen the proximal and of the shaft, wherein the handle further includes independently operable [14] his leverand [44] six and large, the first lever operatively coupled to the suture to these the suture retainer within the shaft and within the cutting member and the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the surround the second layer operatively coupled to the cutting member to move the second layer operatively coupled to the cutting member to move the second layer operatively coupled to the cutting member to move the second layer operatively coupled to the cutting member to move the second layer operatively coupled to the cutting member to move the second layer operatively coupled to the cutting member to move the second layer operatively coupled to the cutting member to move the second layer operatively coupled to the cutting member to move the second layer operatively coupled to the cutting member to move the second layer operatively coupled to the second layer operatively coupled to the cutting member to move the second l

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